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DATE: Thursday, August 31, 2006

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<input type="checkbox"/>	L1	cyclopropane	13965
<input type="checkbox"/>	L2	dihalopropane	187
<input type="checkbox"/>	L3	1,2 diiodopropane	15
<input type="checkbox"/>	L4	1,2 diiodocyclopropane	1
<input type="checkbox"/>	L5	1,2 dihalocyclopropane	0
<input type="checkbox"/>	L6	dihalocyclopropane	81

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Search Results - Record(s) 1 through 10 of 81 returned.

- ☐ 1. Document ID: US 3481993 A Relevance Rank: 99

L6: Entry 72 of 81

File: USOC

Dec 2, 1969

US-PAT-NO: 3481993

DOCUMENT-IDENTIFIER: US 3481993 A

TITLE: 1-(4-NITROPHENYL)-1-(4'-NITROPHENYL)-2,2-DIHALOCYCLOPROPANE

DATE-ISSUED: December 2, 1969

INVENTOR-NAME: HOLAN GEORGE

US-CL-CURRENT: [568/931](#); [570/129](#), [570/182](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw De
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- ☐ 2. Document ID: US 3157697 A Relevance Rank: 98

L6: Entry 78 of 81

File: USOC

Nov 17, 1964

US-PAT-NO: 3157697

DOCUMENT-IDENTIFIER: US 3157697 A

TITLE: 1-(2, 2-dihalocyclopropyl) aromatic carboxylic acids

DATE-ISSUED: November 17, 1964

INVENTOR-NAME: SANDRI JOSEPH M; FIELDS ELLIS K

US-CL-CURRENT: [562/492](#), [560/103](#), [560/113](#), [560/83](#), [562/416](#), [562/488](#), [562/490](#), [570/190](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw De
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- ☐ 3. Document ID: US 3320121 A Relevance Rank: 97

L6: Entry 27 of 81

File: USPT

May 16, 1967

DOCUMENT-IDENTIFIER: US 3320121 A

TITLE: 2-(2',2'-dihalocyclopropyl)-1,1-dihalocyclopropane and 2,2-dihalocyclopropyl carboxylic acid as antibacterial agents [TEXT AVAILABLE IN USOCR DATABASE]

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw De
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☐ 4. Document ID: US 3481993 A Relevance Rank: 96

L6: Entry 25 of 81

File: USPT

Dec 2, 1969

DOCUMENT-IDENTIFIER: US 3481993 A

TITLE: 1-(4-NITROPHENYL)-1-(4'-NITROPHENYL)-2,2-DIHALOCYCLOPROPANE [TEXT AVAILABLE IN USOCR DATABASE]

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw De
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☐ 5. Document ID: US 3096384 A Relevance Rank: 93

L6: Entry 79 of 81

File: USOC

Jul 2, 1963

US-PAT-NO: 3096384

DOCUMENT-IDENTIFIER: US 3096384 A

TITLE: Process for preparing 1, 2-dienes

DATE-ISSUED: July 2, 1963

INVENTOR-NAME: LOGAN TED J

US-CL-CURRENT: 585/603; 570/214, 585/940

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw De
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☐ 6. Document ID: US 3578710 A Relevance Rank: 93

L6: Entry 68 of 81

File: USOC

May 11, 1971

US-PAT-NO: 3578710

DOCUMENT-IDENTIFIER: US 3578710 A

TITLE: DIHALOCYCLOPROPANE DERIVATIVES

DATE-ISSUED: May 11, 1971

INVENTOR-NAME: BRUSON HERMAN A; PLANT HOWARD L

US-CL-CURRENT: 562/834, 252/601

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 7. Document ID: US 3694477 A Relevance Rank: 92

L6: Entry 23 of 81

File: USPT

Sep 26, 1972

DOCUMENT-IDENTIFIER: US 3694477 A

TITLE: METHOD FOR MAKING ORGANO(FLUOROMETHYL) MERCURY COMPOUNDS

Brief Summary Text (2):

Organo(trihalomethyl)mercury compounds, particularly phenyl(trihalomethyl)mercury compounds, are highly effective for forming dihalocarbene in situ. This characteristic permits their reaction with base-sensitive and/or weakly nucleophilic olefins to form the respective gem-dihalocyclopropanes. The gem-dihalocyclopropanes thus produced have many uses. For example, the gem-dihalocyclopropanes formed from ketene acetals are readily pyrolyzed to alpha-organo acrylic esters in the manner shown in the Journal of American Chemical Society, Volume 81, page 2,579 (1959). In particular, difluorocarbene sources have been used in the formation of birth control steroids and anti-inflammatory steroids as described in U.S. Pat. Nos. 3,492,318 and 3,457,285.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 8. Document ID: US 3856976 A Relevance Rank: 92

L6: Entry 22 of 81

File: USPT

Dec 24, 1974

DOCUMENT-IDENTIFIER: US 3856976 A

TITLE: CYCLOPROPANE DERIVATIVE FUNGICIDES

Abstract Text (1):

Fungi are controlled by certain derivatives of 1,1-dihalocyclopropanes.

Brief Summary Text (2):

This invention relates to the use as fungicides of certain derivatives of 1,1-dihalocyclopropanes, some of which are novel, and to fungicidal formulations of such derivatives.

Brief Summary Text (4):

A search has disclosed the following patents which describe various derivatives of 1,1-dihalocyclopropanes, exhibiting various kinds of utility: U.S. Pat. Nos. 3,012,079; 3,047,611; 3,047,633; 3,074,984; 3,301,896; 3,320,121 and 3,558,726, and

Netherlands Pat. No. 7010079.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 9. Document ID: US 3320121 A Relevance Rank: 91

L6: Entry 74 of 81

File: USOC

May 16, 1967

US-PAT-NO: 3320121

DOCUMENT-IDENTIFIER: US 3320121 A

TITLE: 2-(2',2'-dihalocyclopropyl)-1,1-dihalocyclopropane and 2,2-dihalocyclopropyl carboxylic acid as antibacterial agents

DATE-ISSUED: May 16, 1967

INVENTOR-NAME: DOUROS JR JOHN D

US-CL-CURRENT: 514/747; 514/572, 514/867

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 10. Document ID: US 3265745 A Relevance Rank: 89

L6: Entry 75 of 81

File: USOC

Aug 9, 1966

US-PAT-NO: 3265745

DOCUMENT-IDENTIFIER: US 3265745 A

TITLE: Production of dihalocarbene adducts

DATE-ISSUED: August 9, 1966

INVENTOR-NAME: DIETMAR SEYFERTH; BURLITCH JAMES M

US-CL-CURRENT: 570/214, 540/202, 549/397, 549/463, 558/365, 558/366, 558/428, 558/434, 562/496, 562/602, 562/605, 568/591, 568/634, 568/674, 568/686, 568/700, 568/812, 568/849, 623/924

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 11. Document ID: JP 58111813 A, JP 91036842 B Relevance Rank: 89

L6: Entry 43 of 81

File: DWPI

Jul 4, 1983

DERWENT-ACC-NO: 1983-732193

DERWENT-WEEK: 198332

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TITLE: Polybutadiene vulcanised rubber resistant to permeation by gas and oil -
used in fuel system of motor cars, uses di:halo:cyclopropane derivs. of cis-1,4-
polybutadiene as vulcanising agent

PRIORITY-DATA: 1981JP-0209280 (December 25, 1981)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 58111813 A</u>	July 4, 1983		010	
<u>JP 91036842 B</u>	June 3, 1991		000	

INT-CL (IPC): C08F 8/20; C08F 36/16; C08F 136/16

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 12. Document ID: US 3369012 A Relevance Rank: 89

L6: Entry 73 of 81

File: USOC

Feb 13, 1968

US-PAT-NO: 3369012

DOCUMENT-IDENTIFIER: US 3369012 A

TITLE: Polymers containing dihalocyclopropane units

DATE-ISSUED: February 13, 1968

INVENTOR-NAME: DEAN LUNDBERG ROBERT

US-CL-CURRENT: 525/332.3; 525/359.4, 525/359.5, 525/55

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 13. Document ID: US 3046314 A Relevance Rank: 88

L6: Entry 81 of 81

File: USOC

Jul 24, 1962

US-PAT-NO: 3046314

DOCUMENT-IDENTIFIER: US 3046314 A

TITLE: 1-aryl-2, 2-dihalocyclopropanes

DATE-ISSUED: July 24, 1962

INVENTOR-NAME: FIELDS ELLIS K; SANDRI JOSEPH M

US-CL-CURRENT: 570/182, 562/488, 562/492

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 14. Document ID: US 3534059 A Relevance Rank: 88

L6: Entry 71 of 81

File: USOC

Oct 13, 1970

US-PAT-NO: 3534059

DOCUMENT-IDENTIFIER: US 3534059 A

TITLE: PRODUCTION OF INDOLES

DATE-ISSUED: October 13, 1970

INVENTOR-NAME: ROBINSON GENE C

US-CL-CURRENT: 548/439; 548/317.1, 548/427, 548/469, 548/508, 548/509

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 15. Document ID: US 3578673 A Relevance Rank: 88

L6: Entry 69 of 81

File: USOC

May 11, 1971

US-PAT-NO: 3578673

DOCUMENT-IDENTIFIER: US 3578673 A

TITLE: 3-NITROARYL-4-HALOISOXAZOLES AND METHOD FOR PREPARING SAME

DATE-ISSUED: May 11, 1971

INVENTOR-NAME: BRUSON HERMAN A; PLANT HAWARD L

US-CL-CURRENT: 548/247, 504/271

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw De
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☐ 16. Document ID: DE 1235293 B Relevance Rank: 88

L6: Entry 57 of 81

File: DWPI

DERWENT-ACC-NO: 1968-79053P

DERWENT-WEEK: 196800

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TITLE: Halogenated diolefins from gem-dihalocyclopropanes

PRIORITY-DATA: 1965DE-E028823 (March 6, 1965)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

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DE 1235293 B

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw De
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☐ 17. Document ID: US 3047611 A Relevance Rank: 87

L6: Entry 80 of 81

File: USOC

Jul 31, 1962

US-PAT-NO: 3047611

DOCUMENT-IDENTIFIER: US 3047611 A

TITLE: Vinyl 2,2-dihalocyclopropyl carboxylates

DATE-ISSUED: July 31, 1962

INVENTOR-NAME: CARL MOORE; TOUSIGNANT WILLIAM F

US-CL-CURRENT: 560/124, 526/292.5, 562/506

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw De
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☐ 18. Document ID: US 3255205 A Relevance Rank: 87

L6: Entry 76 of 81

File: USOC

Jun 7, 1966

US-PAT-NO: 3255205

DOCUMENT-IDENTIFIER: US 3255205 A

TITLE: Production of indoles

DATE-ISSUED: June 7, 1966

INVENTOR-NAME: ROBINSON GENE C

US-CL-CURRENT: 548/508; 548/427, 548/439, 548/509

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 19. Document ID: US 3600448 A Relevance Rank: 87

L6: Entry 67 of 81

File: USOC

Aug 17, 1971

US-PAT-NO: 3600448

DOCUMENT-IDENTIFIER: US 3600448 A

TITLE: HALOALLYLIC COMPOUNDS AND THEIR PREPARATION

DATE-ISSUED: August 17, 1971

INVENTOR-NAME: ROBINSON GENE C

US-CL-CURRENT: 568/737; 252/399, 508/587, 523/122, 524/326, 568/707, 568/731,
568/743

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 20. Document ID: US 3320121 A Relevance Rank: 87

L6: Entry 62 of 81

File: DWPI

DERWENT-ACC-NO: 1966-26702F

DERWENT-WEEK: 196800

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TITLE: 2- 2 2 -dihalocyclopropyl -1 1-dihalocyclopropane and 2 2-dihalocyclop -
ropane-carboxylic acid

PRIORITY-DATA: 1963US-0325485 (November 21, 1963)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

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US 3320121 A

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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